BUREAU OF EXPLOSIVES

A. J. Grasmuck

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LOADING & BRACING (TL & LTL) IN CLOSED OR OPEN TOP VAN TRAILERS OF DEMOLITION KIT, PROJECTED CHARGE, MI57, PACKED IN RELATED CONTAINERS

LOADING & BRACING (TL & LTL) IN CLOSED OR OPEN TOP VAN TRAILERS OF DEMOLITION KIT, PROJECTED CHARGE, MIST, PACKED IN RELATED CONTAINERS

J D S	TRACES	DIW AGE	BUBBINTED	7	eshe En	Le Coast
GWP	EMECKER EM. G	CHAIMETS			COMMANDER, SA	NANNA ARMT DEPOT
	REVISI	ONS	EXAMPLE 8		Ealph 946	ll -
				MMUNITION	PROCUREMENT	B SUPPLY AGENCY MATERIEL COMMAND
		and the second		y and a g	1/10	ed. G.S.
			ورجاد		SUPPLE MAN	TENANCE COMMAND
					COMMAND	
			8	FEBR	<u>UARY I</u>	965
			CLASS	DEVISION	DRAWING	PILE
			19	48	4046	IIMICOL
			'	.•	1	

DO NOT SCALE

GENERAL NOTES

WITH	
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- GROSS WEIGHT AND AXLE DISTRIBUTION OF WEIGHT WILL BE IN ACCORDANCE WITH ORDM 3-4; IN ESSENCE: COMPLIANCE WITH "WEIGHT LAWS" IS A RESPONSIBILITY OF THE CARRIER; THE CARRIER WILL ADVISE THE SHIPPER OF THE APPLICABLE LOADING REQUIREMENTS; THE SHIPPER WILL LOAD ACCORDINGLY. в.

С.	CONTAINER DATA:		
	<u>ITEM</u>	DIMENSIONS	WEIGHT (APPROX)
\odot	FUZE 13-3/4" L	x B-1/8" # x 9" H>	30 LBS
	TAIL SECTION112" L	x 14-3/8" W x 19-1/2" H	284 L8S
	NOSE SECTION 96-1/2" L	x 14-1/2" W x 19-7/8" H	235 LBS
	IMPACT FUZE 67-1/2" L	x 14-5/8" W x 20-1/2" H	250 LBS
٠	* CENTER LOADING SECTION 55-1/2" L	x 14-3/8" W x 8-7/8" H	155 LBS
	* BODY SECTION55-1/2" L	x 14-3/8" W x 8-7/8" H	106 LBS
	FOR PALLETIZATION OF THESE "PALLET DETAIL B", PAGE 20		L A" AND
	THESE ITEMS ARE ICC CLASS	"EXPLOSIVE BOMB".	
	THIS ITEM IS AN ICC CLASS	"EXPLOSIVE MINE".	
D.	SPECIFIED OUTLOADING PROCE MENT OF THE DEPICTED CONTA AN ITEM WHICH IS IDENTIFIE ITEM DESIGNATED WITHIN THE	INERS WHEN THEY ARE EMPTY D DIFFERENTLY BY NOMENCL	OR LOADED WITH

- THE NUMBER OF UNITS MAY BE ADJUSTED TO FIT THE VEHICLE CONCERNED OR THE QUANTITY TO BE SHIPPED; HOWEVER, THE APPROVED METHODS SHOWN HEREIN MUST BE FOLLOWED FOR BLOCKING, BRACING AND STAYING OF THESE ITEMS.
- FOR TRAILERS NOT EQUIPPED WITH REAR CORNER POSTS, REAR BLOCKING MUST CONTACT CLOSED D $\overline{\text{CORS}}$.
- WHEN ANY STRAP IS SEALED AT AN END-OVER-END LAP JOINT, A MINIMUM OF TWO (2) SEALS WITH TWO (2) CRIMPS PER SEAL MUST BE USED. CAUTION: EXERCISE CARE WHEN TENSIONING TO PREVENT DAMAGE TO CONTAINERS.

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NOTE 1:

ITEM

WHEN EXCESS SPACE BETWEEN REAR GATE AND REAR CORNER POSTS AND/OR CLOSED DOORS IS 12" OR LESS, USE SOLID FILL, 4" WIDE MATERIAL X GATE HEIGHT X THICKNESS REQD TO CONTACT REAR CORNER POSTS AND/OR CLOSED DOORS. NAJL TO GATE UPRIGHTS AND/OR SELF W/IOd NAILS. SEE PAGES 6, B, 9, 10, 13 AND 14. SEE GENERAL NOTE "F".

NOTE ₩:

WHEN EXCESS SPACE BETWEEN REAR GATE AND REAR CORNER POSTS AND/OR CLOSED DOORS IS GREATER THAN 16" USE BLOCKING AS SHOWN FOR LOADS DEPICTED ON PAGES 3, 4, 5, 7, 11 AND 12 IN LIEU OF SOLID FILL MATERIAL SHOWN. SEE GENERAL NOTE "F".

SPECIFICATIONS MATERIAL

LUMBER:

DUNNAGE LUMBER, FED SPEC MM-L-751, TM 715-5500-1

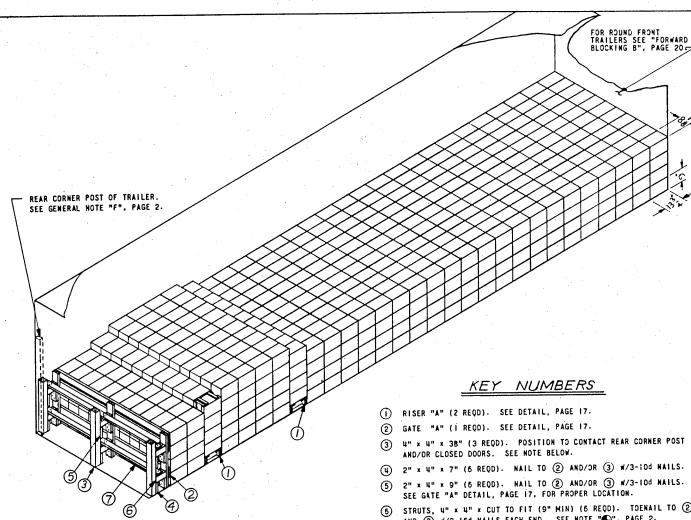
COMMON, CEMENT COATED, FED SPEC FF-N-105.

ANNULAR-RING TYPE NAIL OF SAME SIZE.

STRAPPING, STEEL: TYPE I, CLASS "A" OR "C", FED SPEC 00-5-731.

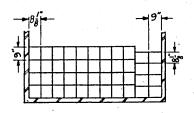
ANTI-CHAFING MATERIAL: NEUTRAL BARRIER MATERIAL MIL-8-121 OR EQUAL.

PALLET: STANDARD, 40" x 48" 4-WAY PALLET, MIL-P-15011C.



35'-0" LONG x 7'-6" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

A FULL LOAD MAY BE SHIPPED IN A SHORTER TRAILER BY POSITIONING
RISER, PIECE (), NEARER FRONT OF
TRAILER, THEREBY INCREASING THE
FIVE (5) HIGH PORTION OF LOAD.



ALTERNATIVE LOAD

FOR TRAILERS 92" OR GREATER IN WIDTH. BLOCK SAME AS LOAD ABOVE.

- STRUTS, 4" x 4" x CUT TO FIT (9" MIN) (6 REQD). TOENAIL TO ② AND 3 W/2-16d NAILS EACH END. SEE NOTE "0", PAGE 2.
- 7 2" x 4" x TRAILER WIDTH (CUT TO FIT) (2 REQD). NAIL TO 6 W/3-124 NAILS EACH JOINT.

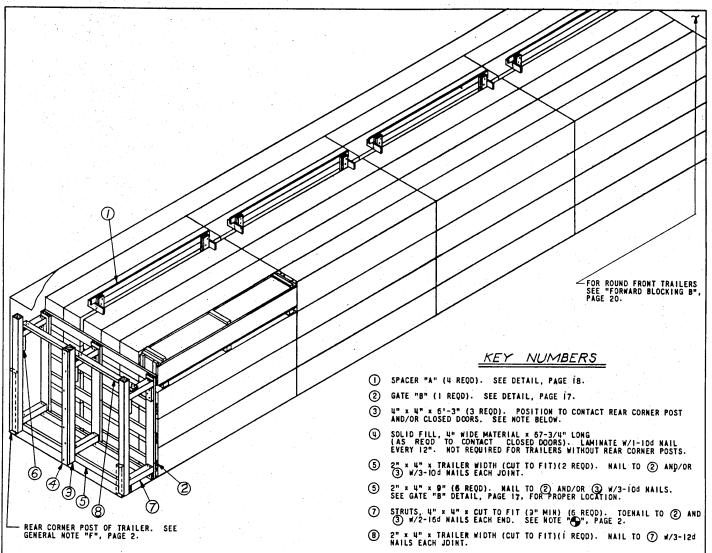
NOTE:

WHEN USING SOLID FILL AS DESCRIBED IN NOTE ". PAGE 2." DELETE PIECES 3 THRU 7.

BILL	BILL OF MATERIAL			
LUMBER	LINEAL FEET	BOARD FEET		
įнхци	30	10		
2" x 4"	74	50		
2" × 6"	15	15		
4" x 4"	15	20		
NAILS	NO. REQD	POUNDS		
6d (2")	36	1/4		
iod (3")	79	1-1/4		
12d (3-1/4")	18	1/2		
16d (3-1/2")	24	3/4		

LOAD AS SHOWN

ITEM	QUANTITY	WEIGHT (APPROX)
FUZE	1,320	- 39,600 LBS
DUNNAGE		240 LBS
	TOTAL WEIGHT	- 39,840 LBS(APPRO)



40'-0" LONG x 7'-5" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

NOTE:

WHEN USING SOLID FILL MATERIAL AS DESCRIBED IN NOTE "C", PAGE 2, DELETE PIECES 3 THRU 8.

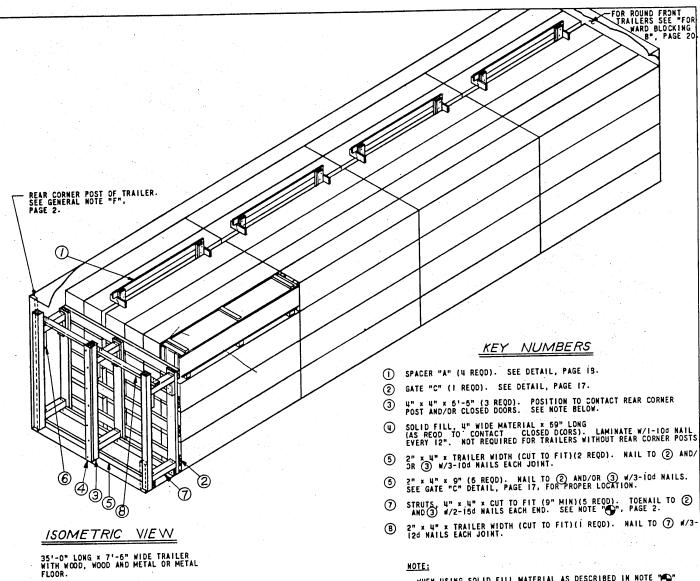
BILL	OF MATER	PIAL
LUMBER	LINEAL FEET	BOARD FEET
, ["·х ц"	40	iu iu
2" x 4"	146	98
2" × 5"	47	47
ц" х ц"	27	36
HAILS	NO. REQD	POUNDS
5d (2")	48	1/2
10d (3")	135	2-1/4
12d (3-1/4")	9	1/4
isd (3-1/2")	24	3/4

LOAD AS SHOWN

ITEM	QUANTITY	WEIGHT	(APPROX)
TAIL SECTION	95	27,264	LBS
DUNNAGE		492	LBS

TOTAL WEIGHT --- 27,786 LBS (APPROX)

TAIL SECTION

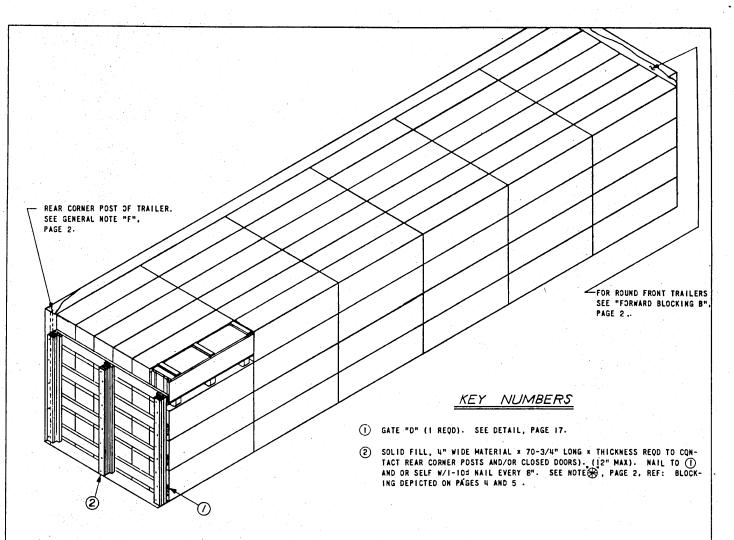


WHEN USING SOLID FILL MATERIAL AS DESCRIBED IN NOTE ""PAGE 2, DELETE PIECES ③ THRU ⑧

BILL	. OF MATER	RIAL
LUMBER	LINEAL FEET	BOARD FEET
1" x 4" 2" x 4" 1" x 4"	32 146 48 29	 98 48 39
NAILS	NO. REQD	POUNDS
5d (2") 10d (3") 12d (3-1/4") 15d (3-1/2")	24 143 48	1/2 2-1/4 1/4 3/4

LOAD AS SHOWN

LTEM	QUANTITY		WEIGHT.	CAPF	ROX)
HORE CECTION	96		21,656	LBS	
DUMMAGE			494	LBS	
- VORHAGE	TOTAL	MEIGHT	22,150	LBS	(APPROX



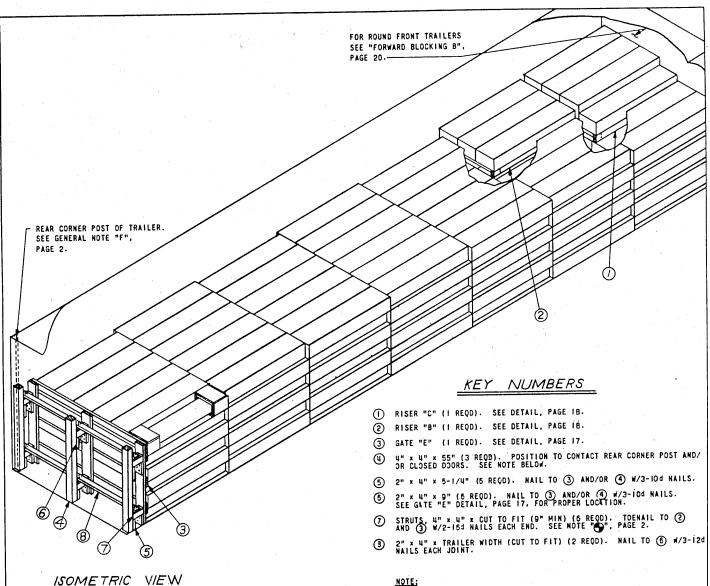
35'-0" LONG x 7'-6" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

BILL	BILL OF MATERIAL		
LUMBER	LINEAL FEET	BOARD FEET	
2" × 4"	42	28	
2" × 6"	48	48	
MAILS	NO. REQD	POUNDS	
ios (3")	99	1-3/4	

LOAD AS SHOWN

TOTAL WEIGHT --- 36, 192 LBS (APPROX)

IMPACT FUZE SECTION



40'-0" LONG x 7'-5" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

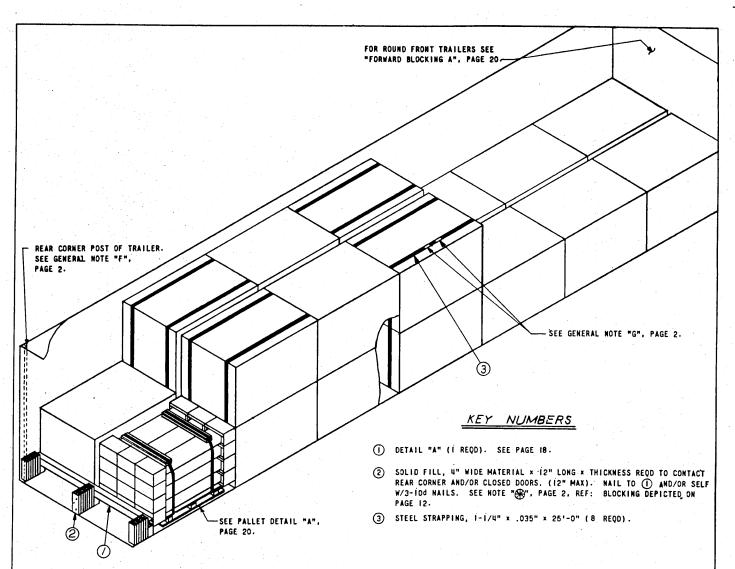
WHEN USING SOLID FILL MATERIAL AS DESCRIBED IN NOTE "-", PAGE 2. DELETE PIECES (4) THRU (8).

BILL OF MATERIAL			
LUMBER	LINEAL FEET BOARD F		
2" x 4"	6 (41	
2"(x 6"	36	35	
4" x 4"	19	26	
NAILS	NO. REOD	POUNDS	
iod (3")	88	1-1/2	
12d (3-1/4")	18	1/2	
16d (3-1/2")	24	3/4	

LOAD AS SHOWN

ITEM	QUANTITY	WEIGHT	(APPRO	X)
CENTER LOADING	i 255	 39,525	LBS	
	TOTAL WEIGHT	 39,786	LBS(AP	PROX

CENTER LOADING AND/OR BODY SECTION BODY SECTION ----- 27,000 LBS(APPROX

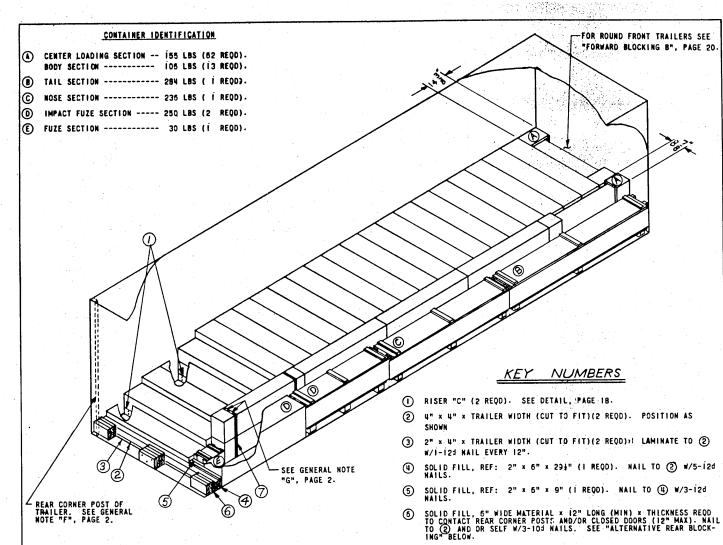


40'-0" LONG x 7'-6" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

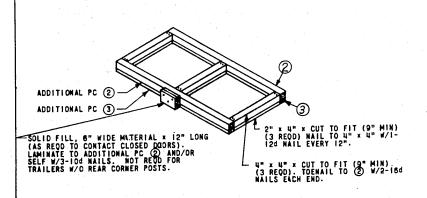
LUMBER	LINEAL FEET	BOARD FEET
2" x 4"	19	Í3
ц" х ц"	9	12
NAILS	NO. REQD	POUNDS
iod (3")	48	3/4
12d (3-1/4")	19	1/2

LOAD AS SHOWN

CENTER LOADING AND/OR BODY SECTION, PALLE



30'-O" LONG x 7'-6" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.



LUMBER	LINEAL FEET	BOARD FEET
2" x 4"	uj.	28
2" × 6"	3	9
ц" х ц"	15	70
NAILS	NO. REQD	POUNDS
iod (3")	23	1/2
[5q (3f.,)	24	1/2

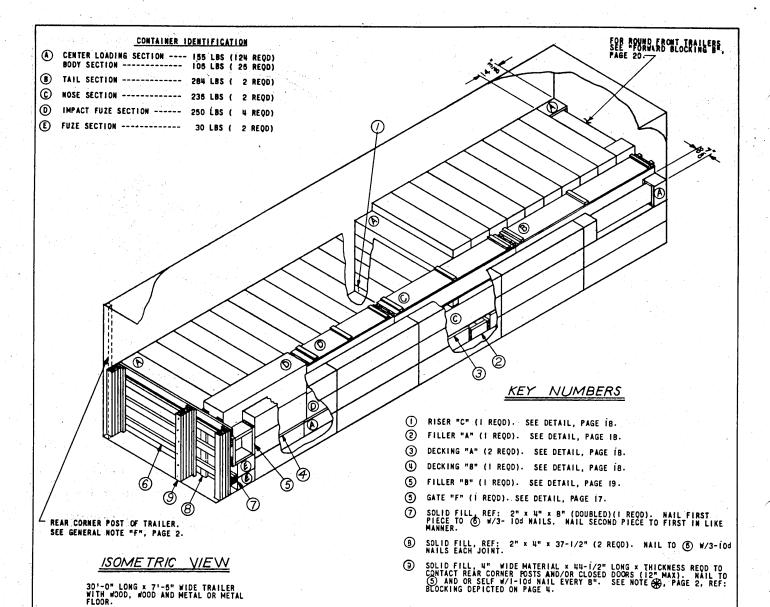
7 STEEL STRAPPING, 1-1/4" x .035" x 8'-0" (2 REQD).

ALTERNATIVE REAR BLOCKING

TO BE USED WHEN EXCESS SPACE BETWEEN PIECES (2) & (3) AND REAR CORNER POSTS AND/OR CLOSED DOORS AS GREATER THAN 12".

LOAD AS SHOWN

ONE DEMOLITION KIT



BILL	OF MATER	RIAL
LUMBER	LINEAL FEET	BOARD FEET
1" x 4"	8	3
2" x 4"	142	95
2" x 6"	15	15
2" x 8"	5	В
NAILS	NO. REQD	POUNDS
6d (2")	36	1/4

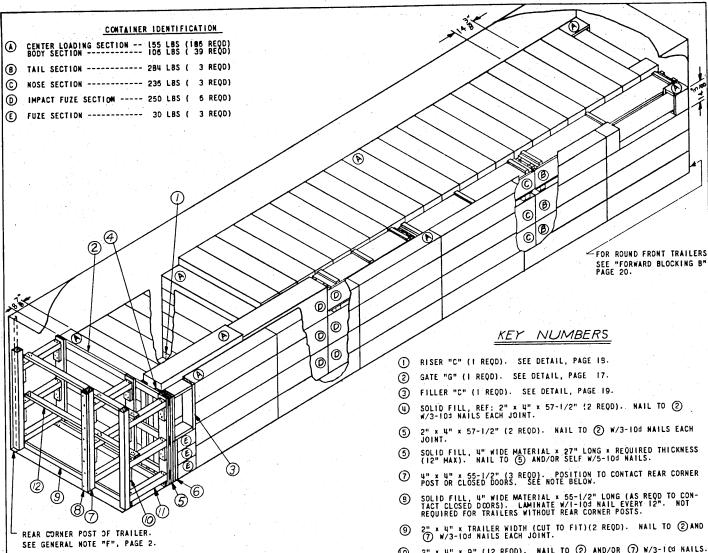
2-1/2

LOAD AS SHOWN

iod (3")

ITEM	QUAN'	TITY	WEIGHT (A	PPROX)
DEMOLITION	KIT 2		24,076 LBS	;
DUNNAGE			305 LBS	<u>. </u>
	TOTAL	WEIGHT	2H 3BH 189	/ADDDOY

TWO DEMOLITION KITS



38'-0" LONG x 7'-5" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

- 2" x 4" x 9" (12 REQD). NAIL TO ② AND/OR ⑦ W/3-ICM NAILS. SEE GATE "G" DETAIL, PAGE 17. FOR PROPER LOCATION.
- 0
- STRUTS, 4" x 4" x CUT TO FIT (9" MIN)(9 REQD). TOENALL TO ② AND ⑦ W/2-15d NAILS EACH END. SEE NOTE 🎳 , PAGE 2.
 2" x 4" x TRAILER WIDTH (CUT TO FIT)(2 REQD). NAIL TO ① W/3-12d NAILS EACH JOINT.

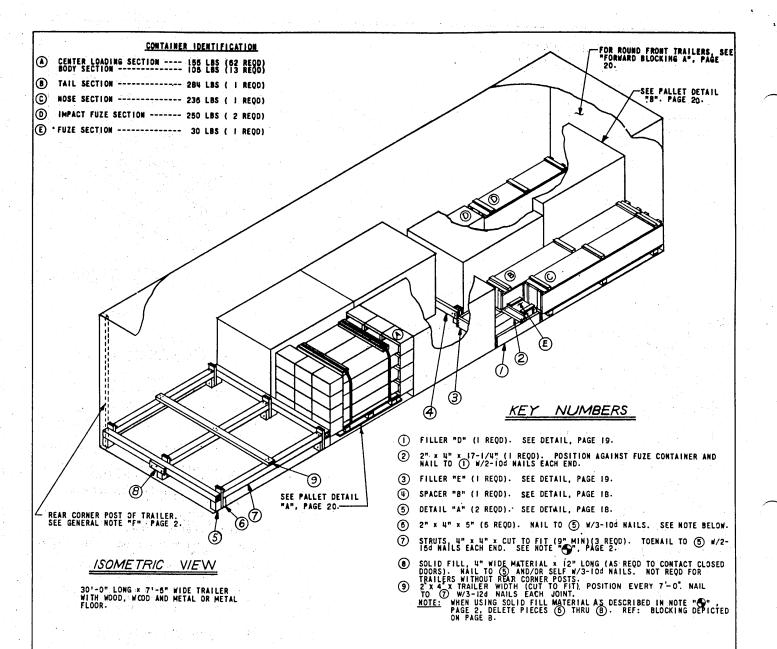
NOTE: WHEN USING SOLID FILL MATERIAL AS DESCRIBED IN NOTE "O", PAGE 2, DELETE PIECES THRU 13.

BILL	OF MATER	PIAL
LUMBER	LINEAL FEET	BOARD FEET
2" x 4"	123	85
2" x 6"	15	15
2" x 3"	· 8	11
цп х цп	17	23
NAILS .	NO. REQD	POUNDS
10d (3")	154	2-1/2
12d (3f.,)	18	1/2
i5d (31")	35	1

LOAD AS SHOWN

1 TEM	QUANTITY	WEIGHT (APPROX)
DEMOLITION KIT	3	36,114 LBS
DUNNAGE		342 LBS
		36 U56 LBS (APPROX)

DEMOLITION KITS

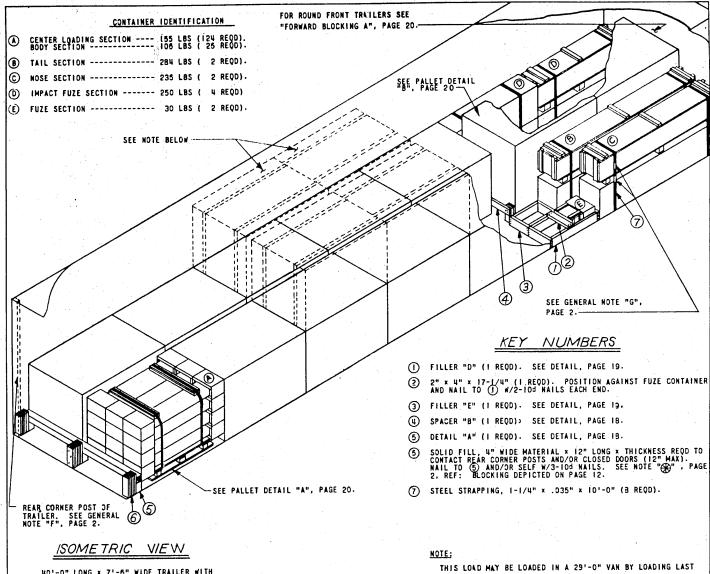


BILL OF MATERIAL			
LUMBER	LINEAL FEET	BOARD FEET	
" x 4" 2" x 4" 2" x 6" 4" x 4"	2 25 15 39	1 17 15 52	
NAILS	NO. REQD	POUNDS	
16d (3t") 10d (3t") 5d (2t") 5d (2t")	5 55 45 12	1/4 1 3/4 1/2	

LOAD AS SHOWN

ITEM	QUANTITY	WEIGHT (APPROX)
DEMOLITION KIT		12,657 LBS
DUNNAGE		216 LBS
-	TOTAL WEIGHT	12 873 IRS (APPRO

<u>DEMOLITION KIT, CENTER LOADING AND BODY SECTIONS PALLETIZED </u>



40'-0" LONG x 7'-6" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

THIS LOAD MAY BE LOADED IN A 29'-O" VAN BY LOADING LAST FOUR PALLETS TWO HIGH ON PALLETS AHEAD, AND UNITIZING AS DEPICTED ON PAGE 8.

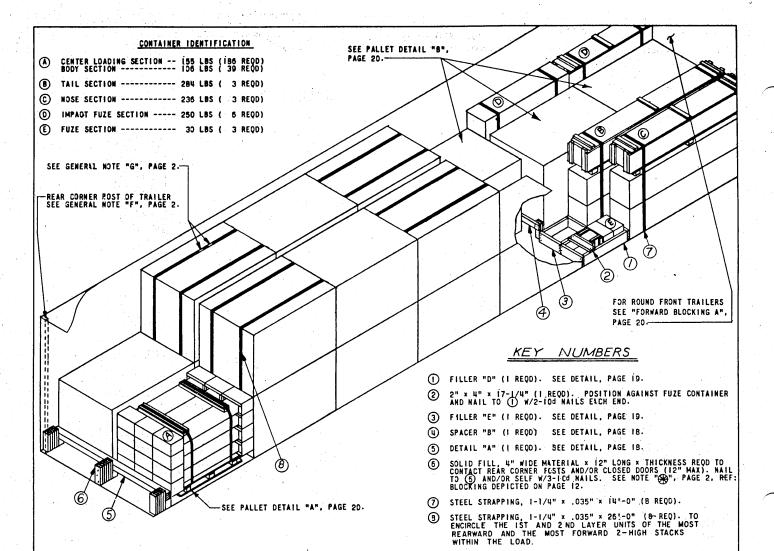
BILL	OF MATER	IAL
LUMBER	LINEAL FEET	BOARD FEET
j# x 4"	2	í í
2" x 4"	23	16
2" x 6"	15	15
ц" х ц"	9	15
NAILS	NO. REQD	POUNDS
6d (2")	5	1/4
104 (3")	73	1-1/4
12d (3-1/4")	18	1/2

ornari ind, orece, i i i i

LOAD AS SHOWN

TOTAL WEIGHT ---- 25,438 LBS (APPROX

TWO DEMOLITION KITS, CENTER LOADING AND BODY SECTIONS PALLETIZED



40'-0" LONG x 7'-5" WIDE TRAILER WITH WOOD, WOOD AND METAL OR METAL FLOOR.

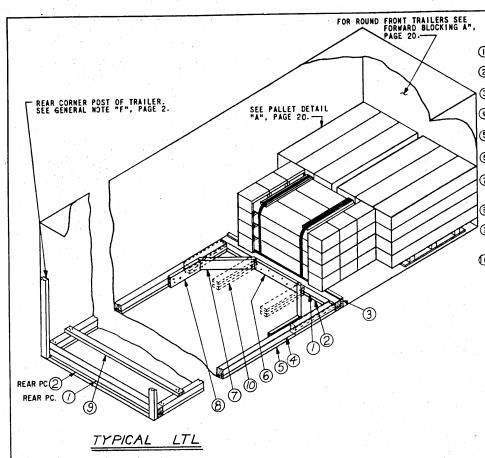
LUMBER	LINEAL FEET	BOARD FEET
LUMBER	LINEAL ILLI	BOARD I CET
[" x 4"	. 5	1 1
2" x 4"	23	16
2" x 5"	15	15
u" x u"	9	12
NAILS	NO. REGD	POUNDS
6d (2")	5	1/4
iod (3")	73	1-1/4
124 (3-1/4")	18	1/2

LOAD AS SHOWN

ITEM	QUANTITY	WEIGHT	(APPE	0X)
DEMOLITION KIT	3	37,971	LBS	
DUNNAGE		158	LBS	
	TOTAL MELCHT	22 120	100 (

TOTAL WEIGHT --- 35, 129 LBS (AFFROX

THREE DEMOLITION KITS, CENTER LOADING AND BODY SECTIONS PALLETIZED



FOR TRAILERS WITH WOOD, WOOD AND METAL OR ALL METAL FLOOR.

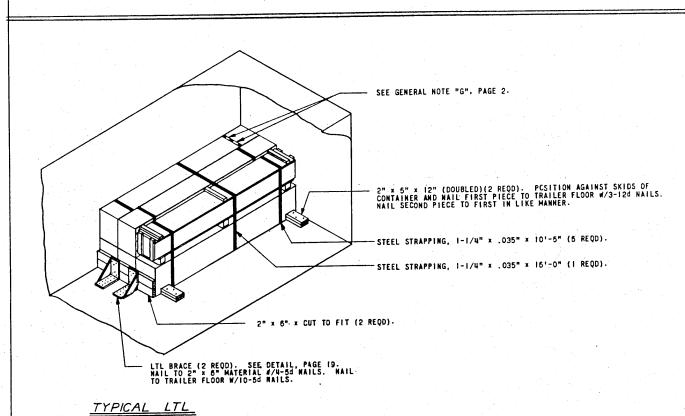
FOR WOOD OR WOOD AND METAL FLOOR TRAILER ONLY.

KEY NUMBERS

- () u" x u" x TRAILER WIDTH (CUT TO FIT)(2 REOD).
- ② 2" x 4" x TRAILER WIDTH (CUT TO FIT)(2 REQD).
 NAIL TO (Î) W/I-12d MAIL EVERY B".
- 3) 2" x 5" x CUT TO FIT (2 REQD). NAIL TO(1) AND OR (2) W/3-12d NAILS.
- U u" x u" x CUT TO FIT (2 REQD). TOENAIL TO (1)
- (5) 2" x 4" x CUT TO FIT (2 REQDI). NAIL TO (4) W/
- 6 2" x 6" x 33" (1 REOD). CENTER 1ND NAIL TO 1 AND/OR 2 W/7-12d NAILS.
- 7) 2" x 6" x CUT TO FIT (2 REOD). DOUBLE BEVEL EACH END 45". TOENAIL TO (1) AND/OR (2) AND (4) W/2-15d NAILS EACH END.
- 3) 2" x 6" x 24" (2 REQD). HAIL TO 4 AND/OR 5
- 2" x 4" x TRAILER WIDTH (CUT TO FIT) (MIN I REQD). POSITION EVERY 7'-0". NAIL TO 4 #/ 3-12d NAILS EACH END,
- 2" x 6" x 30" (TRIPLED)(4 REOD). ALIGN WITH PALLET SKIDS AND MAIL FIRST PIECE TO TRAILER FLOOR W/7-12d MAILS. MAIL EACH ADDITIONAL PIECE IN LIKE MANNER. TOEMAIL TO 1 w/2-15d NAILS. SEE NOTE ***

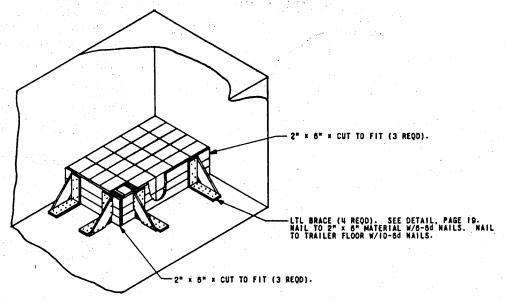
NOTE :

WHEN LOADING TRAILERS W/WOOD OR WOOD AND METAL FLOCRS, PIECE (1) MAY BE USED IN LIEU OF REAR PIECES (1) AND (2) AND PIECES (1) THRU (3) WHICH APPLY TO TRAILERS WITH ALL METAL FLOORS. FOUR BACK UP CLEATS, SHOWN AS PIECE (10) ARE ADEQUATE FOR RETAINING A MAXIMUM LTL COAD OF 10,000 POUNDS. "K-BRACE", SHOWN AS REAR PIECES (1) AND (2), AND PIECES (1) THRU (3), IS ADEQUATE FOR RETAINING A MAXIMUM LTL LOAD OF 24,000 POUNDS.



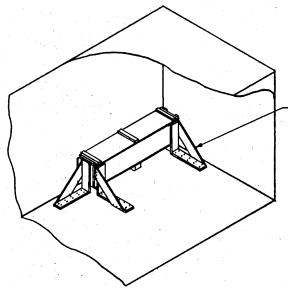
TYPICAL LTL

METHODS



TYPICAL LTL

FOR WOOD OR WOOD AND METAL FLOOR TRAILER ONLY.

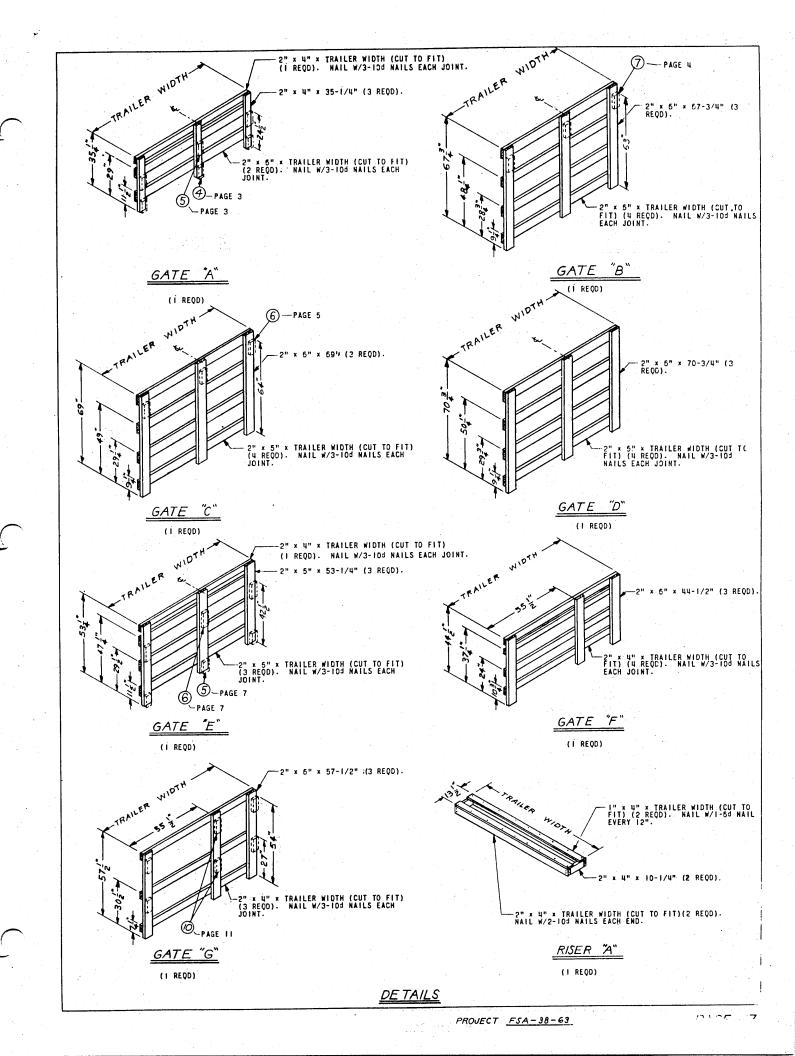


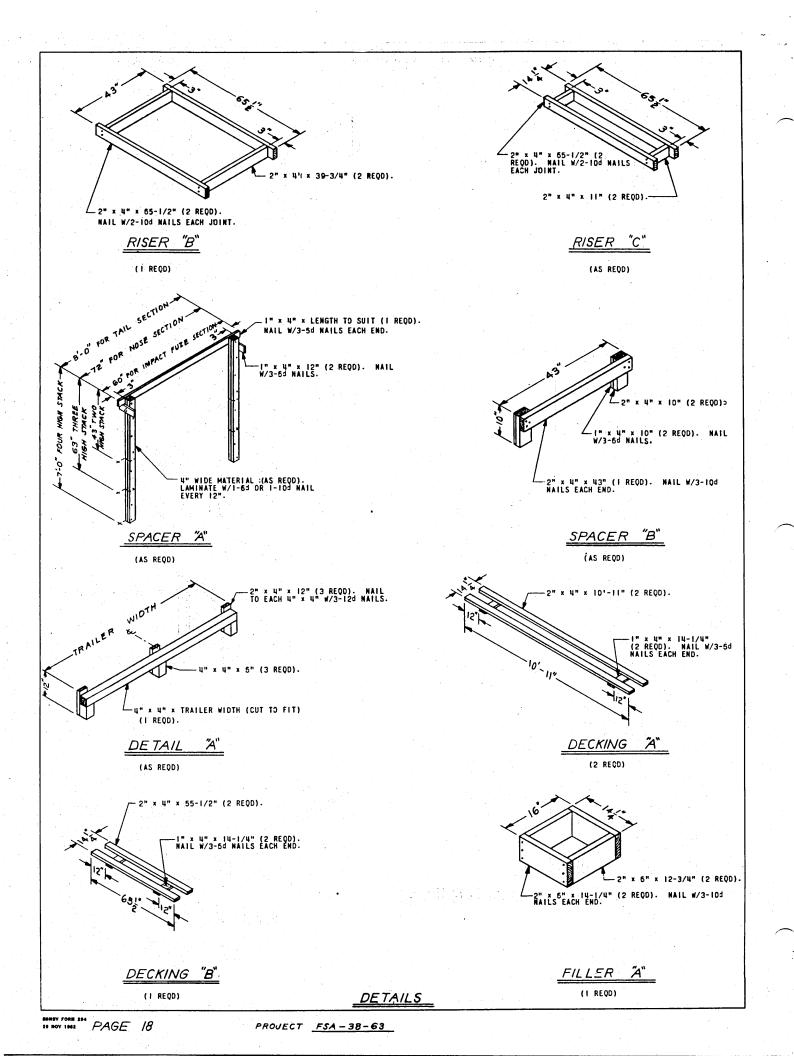
LTL BRACE (3 REQD). SEE DETAIL, PAGE 19-NAIL TO TRAILER FLOOR W/10-5d NAILS.

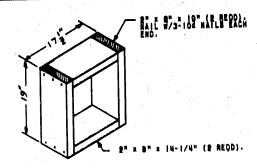
TYPICAL LTL

FOR WOOD OR WOOD AND METAL FLOOR TRAILER ONLY.

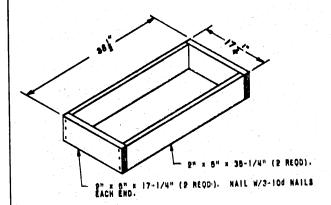
TYPICAL LTL METHODS





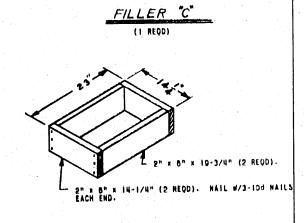


FILLER "B"



FILLER D"

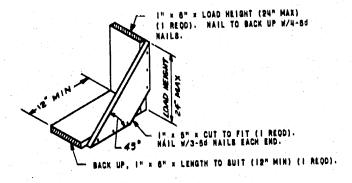
(AB REQD)



2" x B" x 30-1/2" (2 REOD). MAIL #/3-10d NAILS EACH END.

2" x 8" x 12-3/4" (2 REQD).

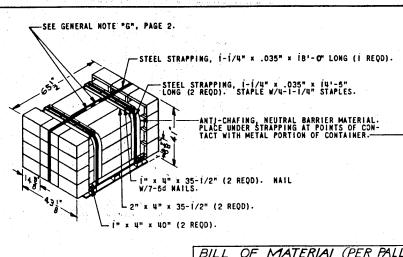
FILLER E



LTL BRACE

(AS REQU)

EACH BRACE AS APPLIED FOR LOWEITUDINAL OR LATERAL SRACING WILL SUPPORT P.DOD LBS. A SRACE MUST BE USED FOR EACH SY OF LOAD DIMENSION. ADDITIONALLY IA MINIMUM OF TWO (2) SRACE MUST BE USED IN MEIN RESPECTIVE DIRECTION IF THE LOAD IS MORE THAN TWO (2) SORES WIDE OR LOAD.



PALLET DETAIL "A"

FIVE (5) REOD/KIT
12 CENTER LOADING SECTIONS/PALLET
TOTAL WEIGHT - 1,953 POUNDS (APPROX)

BILL OF M	MATERIAL (PER PALLET)
LUMBER	LINEAL FEET	BOARD FEET
["x "u" 2" x "u"	i2-2/3 - 6	4- 1/4 4
NAILS	NO. REOD	POUNDS
6d (2")	ř4	-

STRAPPING, STEEL, I-1/4" x .035"- 49' REOD-7 LBS

STAPLES FOR I-1/4" STRAPPING----- B REOD

ANTI-CHAFING MATERIAL------AS REOD

SEE GENERAL NOTE "G", PAGE 2.

STEEL STRAPPING, 1-1/4" x
.035" x 19'-5" LONG (1 REQD)

STEEL STRAPPING, 1-1/4" x
.035" x 16'1-0" LONG
(2 REQD). STAPLE W/41-1/4" STAPLES.

NAIL W/7-635-1/2" (2 REQD).

2" x 4" x 40" (2 REQD).

PALLET DETAIL "B"

ONE (I) REQD/KIT

2" x 4" x CUT TO FIT (2 REQD). NAIL W/3-10d

MAILS EACH JOINT.

13 BODY SECTIONS PLUS 2 CENTER LOADING SECTIONS/PALLET
TOTAL WEIGHT - 1,792 POUNDS (APPROX)

2" x 5" x CUT TO FIT (DOUBLED)
(4 REOD). LAMINATE W/13d NAILS
EACH END. POSITION AGAINST
STRONG POINTS IN TRAILER FRONT
WALL.

2" x 5" x TRAILER WIDTH (CUT TO FIT)
(1 REOD). NAIL W/3-103 NAILS EACH JOINT.

UPRIGHT, 2" x 6" x GATE
HEIGHT (B REOD).

VOENALL TO UPRIGHTS W/2-123

NAILS EACH END.

2" x 6" x CUT TO FIT (4 REOD).
TOENAIL TO UPRIGHTS W/2-123
NAILS EACH END.

2" x 4" x CUT TO FIT (2 REOD). NAIL W/3-103
NAILS EACH JOINT.

2" x 4" x CUT TO FIT (2 REOD). NAIL W/3-103
NAILS EACH JOINT.

2" x 2" x 5" (4 REQD). NAIL W/2-10d NAILS.

FORWARD BLOCKING A

FOR ROUND FRONT TRAILERS

UPRIGHT, 2" x 6" x 14" (8 REQD).

2" x 6" x CUT TO FIT (DOUBLED)

(8 REOD). LAMINATE W/103 NAILS.
TOENALL TO UPRIGHTS W/2-104 NAILS EACH JOINT.

2" x 2" x 2" x CUT TO FIT (I REOD).

NAILS EACH FONT

WALL.

2" x 4" x CUT TO FIT (I REOD).

NAIL W/3-104 NAILS EACH JOINT.

2" x 2" x CUT TO FIT (I REOD).

NAIL W/2-104 NAILS EACH JOINT.

2" x 2" x CUT TO FIT (I REOD).

NAIL W/2-104 NAILS EACH JOINT.

2" x 2" x 5" (9 REOD). NAIL W/2-104 NAILS EACH JOINT.

FORWARD BLOCKING "B"

FOR ROUND FRONT TRAILERS

DETAILS